

Ms. Kathleen Meier (SR-6J) Remedial Project Manager U.S. EPA Region 5 77 West Jackson Boulevard Chicago, IL 60604-3507

June 8, 2018

Re: **Monthly Progress Report, May 2018**L.A. Darling Former Facility, NBFF OU2

Dear Ms. Meier,

Pursuant to <u>Section XI. Order</u>, paragraph 42. Progress Reports of the Administrative Order for Remedial Design and Remedial Action effective July 3, 2011 for the above referenced facility; this is the Monthly Progress Report for work completed during **May 2018**.

ACTIVITIES COMPLETED AND ANY PROBLEMS ENCOUNTERED –

- 1. Investigation Derived Waste Soil cuttings from the Pumping Test well installations were disposed of by Waste Management on May 22, 2018.
- **2. 95% Design Report** The Revised Pumping Testing Report (Appendix B to 95% Design Report) and the Revised Section 5.3 (Groundwater Remedial Action Alternative 1 Phase II, Groundwater Extraction and Treatment System, Continued Land Use, Groundwater Use Restriction Ordinance, Short-term Fencing, and Monitoring) were submitted to MDEQ and USEPA for review and comment on May 31, 2018.

VALIDATED DATA RECEIVED AND NOT PREVIOUSLY REPORTED -

1. Lab Data- No site groundwater data generated in May 2018.

RD/RA WORK PLANNED FOR NEXT 90 DAYS -

- 1. On-Site Inspections- Maintain contact with RPM and MDEQ for scheduling of any on-site inspections and/or confirmatory groundwater sampling.
- **2. Substantive Requirements Document** Continued discussions with MDEQ Water Resources Division to obtain a discharge permit for the proposed

groundwater treatment effluent to County Drain #30 will be handled directly by Chris Bade of ASI (231) 845-0371.

ANTICIPATED PROBLEMS AND PLANNED RESOLUTIONS - None.

If you should have any questions or comments regarding this progress report, please do not hesitate to contact me at your convenience (312) 831-3064.

Respectfully,

Stantec Consulting Services Inc.

David Powers, PG, PMP

Project Coordinator

Cc: B. Mead-O'Brien & C. Graff, MDEQ;

S. Franzetti, NF LLP;

R. Avendt, The Avendt Group